## Amendments to the Claims:

Please delete Claims 1, 4, 6-8, 10, 11, and add New Claims 24-30 as follows:

## Claims:

- Canceled
- Canceled
- Canceled
- 4. Canceled
- Canceled
- 6. Canceled
- Canceled
- 8. Canceled
- 9. Canceled
- 10. Canceled
- 11. Canceled
- Canceled
- Canceled
- 14 Canceled
- Canceled
- (withdrawn) A method of fabricating a light emitting device, comprising: admixing a luminous substance to a transferable grade molding compound to derive a homogeneous mixture;

pressing and sintering the homogeneous mixture into solid pellets; processing the solid pellets for application on a semiconductor surface; and depositing the processed solid pellets on the semiconductor surface.

17. (withdrawn) The method of fabricating a light emitting device of Claim 16 wherein the molding compound is in a pelletized form prior to pressing and sintering the homogeneous mixture into solid pellets.

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- 18. (withdrawn) The method of fabricating a light emitting device of Claim 16 wherein the pelletized molding compound further comprises a clear epoxy.
- 19. (withdrawn) The method of fabricating a light emitting device of Claim 16 wherein the molding compound is in a powdered form prior to pressing and sintering the homogeneous mixture into solid pellets.
- (withdrawn) The method of fabricating a light emitting device of Claim 19
  wherein the powdered molding compound further comprises a clear epoxy.
- 21. (withdrawn) The method of fabricating a light emitting device of Claim 16 wherein the luminous substance is in powdered form prior to pressing and sintering the homogeneous mixture into solid pellets.
- 22. (withdrawn) The method of fabricating a light emitting device of Claim 16 wherein the light emitted by the light emitting device comprises a white light.
- 23. (withdrawn) A method of fabricating a light emitting chip comprising depositing an admixed substance of epoxy and a luminous substance around an LED chip located on a copper lead frame.
- (New) A method of fabricating a light emitting device, comprising: admixing a luminous substance to a transferable grade molding compound to derive a homogeneous mixture;

pressing and sintering the homogeneous mixture into solid pellets;

processing the solid pellets such that the solid pellets are adapted to be applied on a semiconductor surface; and

depositing the processed solid pellets on the semiconductor surface.

- 25. (New) The method of fabricating a light emitting device of Claim 24 wherein the molding compound is in a pelletized form prior to pressing and sintering the homogeneous mixture into solid pellets.
- 26. (New) The method of fabricating a light emitting device of Claim 24 wherein the pelletized molding compound further comprises a clear epoxy.

- 27. (New) The method of fabricating a light emitting device of Claim 24 wherein the molding compound is in a powdered form prior to pressing and sintering the homogeneous mixture into solid pellets.
- 28. (New) The method of fabricating a light emitting device of Claim 27 wherein the powdered molding compound further comprises a clear epoxy.
- 29. (New) The method of fabricating a light emitting device of Claim 24 wherein the luminous substance is in powdered form prior to pressing and sintering the homogeneous mixture into solid pellets.
- 30. (New) The method of fabricating a light emitting device of Claim 24 wherein the light emitting device is adapted to emit a white light.